Printed on: 8/30/2009 8:29:40 PM

National Transportation Safety Board	NTSB II	D: ERA09WA0	75	Aircraft Registration Number: HK4361				
FACTUAL REPORT	FACTUAL REPORT			4/2008	Most Critical Injury: Fatal			
AVIATION		Occurre	nce Type: Accid	dent	Investigated B	ign		
Location/Time								
Nearest City/Place	State Z		Zip Code	Local Time	Time Zone			
Vetas				0825	EST			
Airport Proximity: Off Airport/Airstrip	Distan	ce From	Landing Facility:					
Aircraft Information Summary								
Aircraft Manufacturer			Model/Serie	S		Type of Aircraft		
BELL	206/L3			Helicopter				
Revenue Sightseeing Flight: No	Air I	Air Medical Transport Flight: No						

Narrative

Brief narrative statement of facts, conditions and circumstances pertinent to the accident/incident:

On November 24, 2008, at 0825 eastern standard time, a Bell 206-L3 helicopter, HK 4361, operated by Aero Charter Adina S.A., crashed shortly after takeoff, in Vetas, Colombia. The helicopter was destroyed and the pilot and two passengers were killed. Visual meteorological conditions prevailed. The helicopter had just departed a soccer field in Vetas, enroute to deliver money to various business locations in the area.

The departure point elevation was 10,200 feet mean sea level. As the helicopter was making its take off, and just after clearing some power lines, the helicopter began a right turn. During the turn the helicopter lost directional control and began to spin to the left and descend where it impacted power lines with subsequent crash. A local police officer who was a witness to the take off stated that just as the helicopter was turning, an unusually strong wind blew thought the valley from the south southwest.

The investigation is under the jurisdiction of the Government of Colombia. Further information pertaining to this accident may be obtained from:

Camilo Micolta Ramirez
Inspector de Seguridad Aerea
Grupo Investigacion de Accidentes
Aeronautica Civil /*o\205 Colombia
Tel: (1) 266 3068
Email: camilo.micolta@aerocivil.gov.co
Updated on May 15 2009 10:46AM

National Transportation Safety Board FACTUAL REPORT AVIATION

NTSB ID: ERA09WA075

Occurrence Date: 11/24/2008

AVIATION Occurrence Type: Accident												
Landing Facility/Approach In	formation	•										
Airport Name		A	irport ID:	Airı	port Elevation Ft. MSL		way Used	ay Used Runway Length			Runw	ay Width
Runway Surface Type:				<u> </u>								
Runway Surface Condition:												
Approach/Arrival Flown: NONE	<u> </u>											
VFR Approach/Landing: None												
Aircraft Information												
Aircraft Manufacturer BELL			Model/ 206/L		es				Serial 5132	Numbe 0	er	
Airworthiness Certificate(s): Norm	al		•									
Landing Gear Type: Skid												
Amateur Built Acft? No	Number of Seats:	7	Certified Max Gross Wt.				3200 LBS Number			per of Engines: 1		: 1
Engine Type:	Engine Type:			Engine Manufacturer: Model/Series:						ŀ		d Power:
- Aircraft Inspection Information							•					
Type of Last Inspection			Date of Last Inspection Til			Time Si	Airfrar	ne Tot	tal Time			
Unknown								Но	ours			Hours
- Emergency Locator Transmitter (ELT) Information											
ELT Installed?/Type		E	ELT Operated? ELT Aided in Locating Accident Site						ent Site	?		
Owner/Operator Information												
Registered Aircraft Owner			Street Address									
Coast Helicopter Inc			City							Stat	e	Zip Code
Operator of Aircraft			Street A	ddre	SS					<u> </u>		
Aero Charter Adidna S.A.			City							Stat	ie	Zip Code
Operator Does Business As:	Operator Designator Code:											
- Type of U.S. Certificate(s) Held:	None					•						
Air Carrier Operating Certificate(s)	Foreign Operatio	n										
Operating Certificate:				7	Operator Certific	cate:						
Regulation Flight Conducted Unde	r: Non-U.S., Com	mercial										
Type of Flight Operation Conducted	d: Business;Non-s	schedule	d; Domes	stic; F	Passenger On	ly						
		FACTU	AL REPO	RT -	- AVIATION							Page 2

National Transportation Safety Board FACTUAL REPORT AVIATION

NTSB ID: ERA09WA075

Occurrence Date: 11/24/2008

	AVIATI	Occurrence Type: Accident												
First Pilot	t Information													
Name						City					Sta	ite C	ate of Birth	Age
On File														
Sex:	Seat Occupied:	.:	Oc	cupational Pil	lot?					Cer	rtifica	te Numbe	er: On File	
Certificate(s):														
Airplane Rating(s):														
Rotorcraft/0	Glider/LTA:													
Instrument	Rating(s):													
Instructor R	Rating(s):													
Current Bie	ennial Flight Revie	∍w?												
Medical Ce	rt.:	Medical Cert. Status: Date of Last Medical Exam: All A/C This Make and Model Single Engine Mult-Engine Night Actual Simulated Rotorcraft Glider												
- Flight Tim	ne Matrix	All A/C				Niç	ght			I		Rotorcraft	Glider	Lighter Than Air
Total Time									\Box					
Pilot In Con	mmand(PIC)	<u> </u>	<u> </u>	 '	<u> </u>	↓					\perp			
Instructor			<u> </u>	 		↓			\dashv		\perp			
Instruction I		 	<u> </u>	 '	<u> </u>	↓			\dashv		\perp			<u> </u>
Last 90 Day		<u> </u>	 	<u> </u>	<u> </u>	┼	\longrightarrow	<u> </u>	\dashv		+			
Last 30 Day		 	 	 	 	+-	-		\dashv		+		+	<u> </u>
Last 24 Ho		L Chai	- Larnon	- Usado		\perp	Tavios	la au Bo	-farm	10		T _{so} ,	Thint? No	
Seatbelt Us		Shor	ulder Harness	, Usea?			I OXICO	ology Pe	rtorme	ea?		Sed	cond Pilot? No)
	n/Itinerary													
	ght Plan Filed: Ur	nknown												
Departure F	Point						State	1	Airport Identifier Departure Time			ure Time	Time Zone	
Vetas										0825				UTC
Destination	1	_			_	_	State	_ ,	Airport Identifier					
Local Flig	jht													
	earance: Unkno													
Type of Air	space: Unkno	wn												
Weather	Information													
Source of \	Wx Information:													
	Unkno	wn												
				FACTUAI	L REPORT -	- AVI	ATION	1						Page 3

National Transportation Safety Board FACTUAL REPORT

NTSB ID: ERA09WA075

Occurrence Date: 11/24/2008

AVIATION			Occurrence Type: Accident											
Weather	Information													
WOF ID	Observation Time	Time Zone	١	WOF Elevation WOF Distance From Accid					dent Site		Direction From Accident Site			
	<u> </u>			10200 Ft. MSL					NM I		Deg. Mag.			
Sky/Lowes	st Cloud Condition:						Ft. A	\GL	Condition of Light: Day					
Lowest Ce	Ft.	AGL	Visib	Visibility:			SM Altimeter:							
Temperatu	ure: °C	Dew Point:		°C	Weath	ner Cond	itions at Ac	cident S	Site: Visual	Conc	litions			
Wind Direc	ction:	Wind Sp	peed:			Win	d Gusts:							
Visibility (F	RVR): Ft.	Visibility	/ (RVV	′)	SM									
Precip and	d/or Obscuration:	•												
Accident	Information													
Aircraft Da	mage: Substantial			Aircraft Fire: None					Aircraft Exp	olosio	n None			
- Injury Su	mmary Matrix	Fatal	Seriou	us Mino	r	None	TOTAL							
First Pi	ilot	1						1						
Second	d Pilot													
Studen	nt Pilot							7						
Flight I	Instructor							7						
Check	Pilot							7						
Flight E	Engineer							7						
Cabin /	Attendants							7						
Other C	Crew							7						
Passer	ngers	2						2						
- TOTAL /	ABOARD -	3						3						
Other 0	Ground							1						
- GRANE	D TOTAL -	3						3						
	-													

National Transportation Safety Board

FACTUAL REPORT AVIATION

NTSB ID: ERA09WA075

Occurrence Date: 11/24/2008

Occurrence Type: Accident

Αc	lmi	inis	trativ	⁄e In	for	matior	۱

Investigator-In-Charge (IIC)

Ralph L. Wilson

Additional Persons Participating in This Accident/Incident Investigation:

David W Riser Rolls Royce Indianapolis, IN